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Substitute for form 1449A/PTO

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Application Number	10/735,180
Filing Date	12/12/2003
First Named Inventor	Norton
Art Unit	
Examiner Name	
Attorney Docket Number	MSK P-067

Sheet	1	of	9
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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

**Examiner
Signature**

Encl. 12/1

Date
Considered

4/17/08

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
ESO		AGHAJANIAN ET AL, Phase II Study of Dose-Dense High-Dose Chemotherapy Treatment with Peripheral-Blood Progenitor-Cell Support as Primary Treatment for Patients with Advanced Ovarian Cancer, Journal of Clinical Oncology, 1998, Page(s) 1852-1860, Volume 16, Number 5	
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ESO		CROWN ET AL, High-dose chemotherapy of breast cancer, Supplement of The Canadian Journal of Oncology, 1995, Page(s) 80-82, Volume 5, Number 1	

Examiner Signature	<i>Eric S. Olson</i>	Date Considered	4/17/06
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ESO		FENNELLY, Simultaneous Dose Escalation and Schedule Intensification of Carboplatin-based Chemotherapy Using Peripheral Blood Progenitor Cells and Filgrastim: A Phase I Trial, Cancer Research, 12/1/1994, Page(s) 6137-6142, Volume 54	
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ESO		GILEWSKI ET AL, Cytokinetics of Neoplasia, The Molecular Basis of Cancer, 1995, Page(s) 143-159	
ESO		GILEWSKI ET AL, Cytokinetics and Breast Cancer Chemotherapy, Diseases of Breast Cancer, 1995, Page(s) 751-768	
ESO		GILEWSKI ET AL, Cytokinetics, Principles of Chemotherapy, 2000, Page(s) 511-538	
ESO		HENDERSON ET AL; In Reply to: Benefit of Paclitaxel in Estrogen Receptor-Negative Versus Estrogen Receptor-Positive Early Breast Cancer; Journal of Clinical Oncology; 2003; Page(s) 4465-4466	
ESO		HENDERSON ET AL, Improved outcomes from adding sequential Paclitaxel but not from escalating Doxorubicin dose in an adjuvant chemotherapy Regimen for Patients with Node-Positive Primary Breast Cancer, Journal of Clinical Oncology, 3/15/2003, Page(s) 976-983, Volume 21, Number 6	

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ESO		HUDIS ET AL, Dose-Intensive Sequential Crossover Adjuvant Chemotherapy for Women with High Risk Node-Positive Primary Breast Cancer, Adjuvant Therapy of Cancer, 1993, Page(s) 214-219	
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ESO		LICHTMAN ET AL, Phase I Trial of Granulocyte-Macrophage Colony-Stimulating Factor Plus High-Dose Cyclophosphamide Given Every 2 weeks; a Cancer and Leukemia Group B Study, Journal of the National Cancer Institute, 8/18/1993, Page(s) 1319-1326, Volume 85, Number 16	
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ESO		NORTON ET AL, Tumor Growth Kinetics, Therapeutic Differentials, and Design of Treatment Schedules, Cancer Treatment Reports, 5/1978, Page(s) 845-847, Volume 62, Number 5	

Examiner Signature	<i>E. E. Olson</i>	Date Considered	7/17/06
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ESO		NORTON, Mathematical Interpretation of Tumor Growth Kinetics, Clinical Interpretation and Practice of Cancer Chemotherapy, 1982, Page(s) 53-70	
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ESO		NORTON, Reply to the editor, Cancer Research, 8/9/1989, Page(s) 6444, Volume 49	
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ESO		NORTON ET AL., Potential Innovations in Scheduling of Cancer Chemotherapy, Important Advanced Oncology, 1991, Page(s) 57-72	
ESO		NORTON, Clinical Aspects of Cell and Tumor Growth Kinetics, 1991, Page(s) 409-414, Publisher: William & Wilkens	
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ESO		NORTON, Evolving concepts in the adjuvant systemic therapy of operable breast cancer, Cancer Treatment Research, 1992, Page(s) 3-25, Number 60, Publisher: Kluwer Academic Publishers	
ESO		NORTON; The Norton-Simon Hypothesis; 1992; Page(s) 36-53; Publisher: Williams & Wilkins	
ESO		NORTON ET AL, Cytokinetics, Adjuvant Therapy of Primary Breast Cancer IV, 1993, Page(s) 598-617	

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ESO		NORTON, Kinetic Concepts in the Treatment of Breast Cancer, Recent Results in Cancer Research, 1993, Page(s) 1-6, Volume 127	
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ESO		NORTON, Chemotherapy Dose, Schedule, and the Modern Treatment of Primary Breast Cancer, Cancer Investigation, 2000, Page(s) 55-57	
ESO		NORTON, Theoretical Concepts and the Emerging Role of Taxanes in Adjuvant Therapy, The Oncologist, 2001, Page(s) 30-35, Volume 6, Number 3	
ESO		NORTON, Salvage Chemotherapy of Breast Cancer; Seminars in Oncology; 1994, Page(s) 19-24, Volume 21, Number 4	
ESO		NORTON ET AL, Innovative approaches to the treatment of advanced breast cancer: introduction, Seminars in Oncology, 1997, Page(s) S101-S102, Volume 24, Number 4	

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ESO		NORTON, Larry Norton-President-elect of ASCO, Lancet Oncology, 2000, Page(s) 189-192, Volume 1	
ESO		NORTON ET AL, Tumor Size, Sensitivity to Therapy, and Design of Treatment Schedules, Cancer Treatment Reports, 10/1977, Page(s) 1307-1317, Volume 61, Number 7	
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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
ESO		RAPTIS ET AL, Rapid Hematologic Recovery Following CD34+ Selected Versus Unselected Peripheral Blood Progenitor Cell (PBPC) + Filgrastim (G) Rescue of Sequential High Dose Chemotherapy (HDC) in Patients (PTS) with Metastatic Breast Cancer (MBC), Blood, 1995, Page(s) 1601, Volume 86	
ESO		REICHMAN ET AL, Paclitaxel and Recombinant Human Granulocyte Colony-Stimulating Factor as Initial Chemotherapy for Metastatic Breast Cancer, Journal of Clinical Oncology, 1993, Page(s) 1943-1951, Volume 11, Number 10	
ESO		REICHMAN ET AL, Taxol and Recombinant Human Granulocyte Colony-Stimulating Factor, an Active Regimen as Initial Therapy for Metastatic Breast Cancer, Pisa Symposia in Oncology: From Biology to Therapy, 1993, Page(s) 398-401, Volume 698	
ESO		SCHER ET AL, Chemotherapy for Urothelial Tract Malignancies: Breaking the Deadlock, Seminars in Surgical Oncology, 1992, Page(s) 316-341, Volume 8	
ESO		SEIDMAN ET AL, Preliminary Experience with Paclitaxel (TAXOL) Plus Recombinant Human Granulocyte Colony-Stimulating Factor in the Treatment of Breast Cancer, Seminars in Oncology, 1993, Page(s) 40-45, Volume 20, Number 4	
ESO		SEIDMAN, Taxol plus recombinant human granulocyte colony stimulating factor as salvage chemotherapy for metastatic breast cancer, Cancer Treatment Update, 1994, Page(s) 172-175	
ESO		SEIDMAN ET AL, Taxol (Paclitaxel) plus Recombinant Human Granulocyte Colony-Stimulating Factor in the Treatment of Metastatic Breast Cancer, Oncology, 1994, Page(s) 33-39, Volume 51	
ESO		SEIDMAN ET AL, Phase II Trial of Weekly 1-Hour Taxol and Herceptin for Metastatic Breast Cancer: Toward Further Exploitation of Proven Synergistic Antitumor Activity, Cancer Investigation, 1999, Page(s) 44-45, Volume 17	
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ESO		SEIDMAN ET AL, Dose-Dense Therapy with Paclitaxel Via Weekly 1-Hour Infusion: Preliminary Experience in the Treatment of Metastatic Breast Cancer, 1997, Page(s) S17-72 - S17-76, Volume 24, Number 5	
ESO		SEIDMAN ET AL, Dose-Dense Therapy with Weekly 1-Hour Paclitaxel Infusions in the Treatment of Metastatic Breast Cancer, Journal of Clinical Oncology, 1998, Page(s) 3353-3361, Volume 16, Number 10	

Examiner Signature	<i>Eric S. Olson</i>	Date Considered	4/17/06
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/735,180
		Filing Date	12/12/2003
		First Named Inventor	Norton
		Art Unit	
		Examiner Name	
Sheet 9 of 9	Attorney Docket Number	MSK,P-067	

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ESO		SURBONE ET AL, Kinetic Concepts in the Treatment of Breast Cancer, Pisa Symposia in Oncology: From Biology to Therapy, 1993, Page(s) 48-62, Volume 698	
ESO		SURBONE ET AL, Le basi cinetiche delle neoplasie mammarie, Minerva Medica, 1994, Page(s) 7-16, Volume 85, Number 1-2	
ESO		SURBONE ET AL, Cytokinetics, Cancer Medicine 4th edition, 1996, Page(s) 769-798	
ESO		VAHDAT ET AL, Rapidly Cycled Courses of High-Dose Alkylating Agents Supported by Filgrastim and Peripheral Blood Progenitor Cells in Patients with Metastatic Breast Cancer, Clinical Cancer Research, , Page(s) 1267-1273, Volume 1	
ESO	B	WINER ET AL, A Randomized Trial of Three Doses of Paclitaxel in Patients with Metastatic Breast Cancer, Seminar in Oncology, 1999, Page(s) 9, Volume 26	
ESO	C	WOOD ET AL, Dose and Dose Intensity of Adjuvant Chemotherapy for Stage II, Node-Positive Breast Carcinoma, The New England Journal of Medicine, 5/5/1994, Page(s) 1253-1259, Volume 330, Number 18	
ESO		YORKE ET AL, Modeling the Development of Metastases from Primary and Locally Recurrent Tumors: Comparison with a Clinical Data Base for Prostatic Cancer, Cancer Research, 7/1/2993, Page(s) 2987-2993, Volume 53	

Examiner Signature	<i>Eric R. Olson</i>	Date Considered	4/17/06
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